

IN THE CLAIMS:

1. - 9. (canceled).

10. (currently amended) An information processing method, comprising the steps of:

providing a first information processing device having a first wireless communicator for receiving and sending data information from and to a base station by wireless communication and a first display for displaying the data information as first level information;

providing a second information processing device having a second wireless communicator and a second display;
and

operating the second information processing device so that the second wireless communicator receives and sends data information from and to the first information processing device by wireless communication and the second display displays ~~method according to claim 8; wherein the data information displayed by the first display comprises first level information; and wherein the operating step comprises displaying with the second display second level information corresponding to a sub-level of the first level information.~~

11. - 22. (canceled).

23. (currently amended) An information processing system comprising:

a first information processing device having a first wireless communicator for receiving and sending data information from and to a base station by wireless communication and a display for displaying first level information; and

a second information processing device having a second wireless communicator for receiving and sending data information from and to the first information processing device by wireless communication and a display for displaying
~~according to claim 1; wherein the data information displayed by the display of the first information processing device comprises first level information; and wherein the data information displayed by the display of the second information processing device comprises~~ second level information corresponding to a sub-level of the first level information displayed by the display of the first information processing device.

24. (canceled).

25. (currently amended) An information processing system comprising:

a first information processing device having a first wireless communicator for receiving and sending data

information from and to a base station by wireless communication and a display for displaying the data information; and

a second information processing device having a switch and a second wireless communicator for receiving and sending data information from and to the first information processing device by wireless communication and a display for displaying data information corresponding to the data information displayed by the display of the first information processing device, the according to claim 1; wherein the second information processing device has a switch; and wherein data information displayed by the display of the second information processing device is being transmitted to the first information processing device by operating the switch of the second information processing device.

26. - 32. (canceled).

33. (currently amended) An information processing system comprising: a first information processing device having a first wireless communicator for receiving and sending data information from and to a base station by wireless communication and a display for displaying the data information; a second information processing device having a second wireless communicator for receiving and sending data information from and to the first information processing

device by wireless communication and a display for displaying information; display control means for controlling the display of the second information processing device to display data information corresponding to the data information displayed by the display of the first information processing device;
~~according to claim 15; further comprising~~ input means for inputting to the second information processing device a display designation designating a display content to be displayed; display designation determination means for determining whether or not the display designation has been inputted; store determination means for determining whether or not the display content is stored in the second information processing device; transmission request means for requesting the first information processing device to transmit the display content when the display content is not stored in the second information processing device; and means for causing the display of the second information processing device to display the display content when the display content is stored in the second information processing device or when the display content is transmitted by the first information processing device.

34. (previously presented) An information processing system according to claim 33; wherein the input means comprises a sub-switch of the second information processing device.

35. (previously presented) An information processing system according to claim 33; wherein the input means comprises a switch of the first information processing device.

36. - 40. (canceled).

41. (currently amended) An information processing system comprising: a first information processing device having a first wireless communicator for receiving and sending data information from and to a base station by wireless communication and a display for displaying first level information corresponding to the data information; a second information processing device having a second wireless communicator for receiving and sending data information from and to the first information processing device by wireless communication and a display for displaying second level information corresponding to a sub-level of the first level information; display control means for controlling the display of the second information processing device to display data information corresponding to the first level information displayed by the display of the first information processing device; according to claim 19; further comprising input means for inputting to the second information processing device a display designation designating a display content to be displayed; display designation determination means for

determining whether or not the display designation has been inputted; store determination means for determining whether or not the display content is stored in the second information processing device; transmission request means for requesting the first information processing device to transmit the display content when the display content is not stored in the second information processing device; and means for causing the display of the second information processing device to display the display content when the display content is stored in the second information processing device or when the display content is transmitted by the first information processing device.

42. (previously presented) An information processing system according to claim 41; wherein the input means comprises a sub-switch of the second information processing device.

43. (previously presented) An information processing system according to claim 41; wherein the input means comprises a switch of the first information processing device.

44. (currently amended) An information processing system comprising:

a first information processing device having a first wireless communicator for communicating with a base station by

short-distance wireless communication to receive and send data information from and to the base station, the first information processing device having a display for displaying first level information; and

a second information processing device having a second wireless communicator for communicating with the first wireless communicator by short-distance wireless communication to receive and send data information from and to the first wireless communicator, the second information processing device having a display for displaying according to claim 28;
~~wherein the data information displayed by the display of the first information processing device comprises first level information; and wherein the data information displayed by the display of the second information processing device comprises~~
second level information corresponding to a sub-level of the first level information displayed by the first information processing device when the first wireless communicator is communicating with the base station.